

Electronic Acknowledgement Receipt

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Application Number:	10626441
International Application Number:	
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Title of Invention:	Method and apparatus for multipath demodulation in a code division multiple access communication system
First Named Inventor/Applicant Name:	Stein Lundby
Customer Number:	23696
Filer:	George John Oehling/Gayle Gestick
Filer Authorized By:	George John Oehling
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1		PA693C1_AMD_9-14-07.pdf	120140 fea2b42bc334e79a0fa8f91doddb941c9d56c63	yes	16
	Multipart Description/PDF files in .zip description				
	Document Description		Start	End	
	Amendment - After Non-Final Rejection		1	1	
	Drawings		2	2	
	Specification		3	9	
	Claims		10	14	
	Applicant Arguments/Remarks Made in an Amendment		15	16	
Warnings:					
Information:					
2	Drawings	PA693C1_CORDWG_09-14-07.pdf	459960 759b55cf7a803058dcb042fab0b5b2074250b3c7	no	3
Warnings:					
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3	Terminal Disclaimer Filed	PA693C1_TERMDISC_09-14-07.pdf	171046 24c0620dec60fddeaf38e209223107d5a459e289	no	2
Warnings:					
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4	Information Disclosure Statement (IDS) Filed	PA693C1_IDS_09-14-07.pdf	862444 0513f43bad1ad7ae1aff03d4b25b06788045d451	no	5
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A U.S. Patent Number Citation is required in the Information Disclosure Statement (IDS) form. You may remove the form to add the required data in order to correct the Informational Message or if you chose not to, the image of the form will be processed and be made available within the Image File Wrapper (IFW) system. However, no data will be extracted from this form. Any additional data such as Foreign Patent Documents or Non Patent Literature will be manually reviewed and keyed into USPTO systems.					
5	Fee Worksheet (PTO-06)	fee-info.pdf	8484 1d1b6fa9779272935c0fd03521809ecbcb9dca09	no	2
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National Stage of an International Application under 35 U.S.C. 371

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New International Application Filed with the USPTO as a Receiving Office

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